51052/JEC/B600 –

WHAT IS CLAIMED IS:

1.   A computer-readable medium containing a data structure for storing voice signals comprising a conversation list containing an entry for each of one or more phone conversations, each entry comprising a single string of data records wherein each data record has a file pointer to the next record, the last record having an end of file marker, each record corresponding to at least one time stamp of the phone conversation for use in restoring the data structure to a media understandable by a user.

2   The computer-readable medium of claim 1, wherein the data structure further comprises non-voice signals.

3   The computer-readable medium of claim 2, wherein the non-voice signals are computer readable files.

4.   The computer-readable medium of claim 1, wherein the data structure is stored on a removable persistent memory element.